## IN THE CLAIMS:

1. (currently amended) In a nonaqueous electrolyte secondary battery using a material capable of storing and releasing lithium as [[the]] <u>a</u> negative electrode material and a lithium transition metal complex oxide containing Ni and Mn as the transition metal and having a layered structure as [[the]] <u>a</u> positive electrode material.

said secondary battery being characterized in that said lithium transition metal complex oxide has a BET specific surface area of less than 3 m²/g and gives a pH value of not greater than 11.0 within the range of 9.0 - 11.0 when it is immersed in purified water in the amount of 5 g per 50 ml of the purified water, and that an outer casing of said battery is composed at least partly of an aluminum alloy or aluminum laminate film having a thickness of up to 0.5 mm and susceptible to deformation in case of internal pressure buildup due to gas generation within the battery during storage.

## 2 - 4. (cancelled)

5. (currently amended) The nonaqueous electrolyte secondary battery as recited in any one of claims 1 4 claim 1,

characterized in that said lithium transition metal complex oxide is represented by the formula  $\mathrm{Li_aMn_xNi_yCo_zO_2}$  (wherein a, x, y and z are numbers satisfying  $0 \le a \le 1.2$ , x + y + z = 1, x > 0, y > 0 and  $z \ge 0$ ).

- 6. (currently amended) The nonaqueous electrolyte secondary battery as recited in any one of claims 1 5 claim 1, characterized in that said lithium transition metal complex oxide contains substantially the same amount of nickel and manganese.
- 7. (currently amended) The nonaqueous electrolyte secondary battery as recited in any one of claims 1-6 claim 1, characterized in that said lithium transition metal complex oxide has a BET specific surface area of not greater than  $2 \text{ m}^2/\text{g}$ .
- 8. (new) The nonaqueous electrolyte secondary battery as recited in claim 5, characterized in that said lithium transition metal complex oxide contains substantially the same amount of nickel and manganese.
- 9. (new) The nonaqueous electrolyte secondary battery as recited in claim 5, characterized in that said lithium transition

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metal complex oxide has a BET specific surface area of not greater than 2  $\mathrm{m}^2/\mathrm{g}$ .

- 10. (new) The nonaqueous electrolyte secondary battery as recited in claim 6, characterized in that said lithium transition metal complex oxide has a BET specific surface area of not greater than 2  $\text{m}^2/\text{g}$ .
- 11. (new) The nonaqueous electrolyte secondary battery as recited in claim 8, characterized in that said lithium transition metal complex oxide has a BET specific surface area of not greater than 2  $\text{m}^2/\text{g}$ .